Conversion Instructions 84 11 734 for kit/option “Evita 4 Link”

1 Information

1.1 Intended use

This conversion instructions is applicable for:

- Option Evita 4 Link 84 13 782
- Kit nurse call 84 11 735

These options and conversion kits can be used for the following devices:

Description	P/N	Evita 4	Evita 2 dura	EvitaXL	Evita 4 / 2 dura with option EvitaXL
Option Evita 4 Link	84 13 782	Yes	Yes	Yes	Yes
Kit Evita 4 Link	84 11 735	Yes	Yes	Yes	Yes

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1.2 Bill of material of option / kit

1.2.1 Option Evita 4 Link P/N 84 13 782:

- 1 conversion instructions 84 11 734
- 1 assembly instructions PCBs 84 15 604
- 2 countersunk flat head screw 13 43 246
- 1 PCB Communication 83 06 621

1.2.2 Kit Evita 4 Link P/N 84 11 735:

- 1 Option Evita 4 Link 84 13 782

- optional 1 Instructions for Use / Operating Instructions depending on device configuration and region:

  For Evita 4 and Evita 2 dura:
  - 1 Instructions for Use Evita 4 Link de 90 28 842
  - 1 Instructions for Use Evita 4 Link en 90 28 843
  - 1 Instructions for Use Evita 4 Link fr 90 28 844
  - 1 Instructions for Use Evita 4 Link es 90 28 845
  - 1 Instructions for Use Evita 4 Link nl 90 28 846
  - 1 Instructions for Use Evita 4 Link it 90 28 847
  - 1 Instructions for Use Evita 4 Link sv 90 28 848
  - 1 Operating Instructions Evita 4 Link enUS 90 28 856
  - 1 Instructions for Use Evita 4 Link ru 90 37 279
  - 1 Instruction for Use record 90 37 157

For EvitaXL and Evita 4 / 2 dura with option EvitaXL:
- no Instructions for Use / Operating Instructions included

2 Installation of PCB

Electrostatic discharge may damage electrostatic sensitive devices. Use an antistatic mat and a wrist strap when handling electrostatic sensitive devices.

- Switch off EvitaXL / Evita 4 / Evita 2 dura and disconnect device from mains.
- Create ESD conditions.
- Install Communication PCB of the kit / option according to assembly instructions PCBs 84 15 604 in electronics on rear side of device:

- If PCBs have been installed differently during previous conversions reinstall them according to assembly instructions PCBs 84 15 604.
- Ensure that PCBs are firmly in place on both sides in the lower groove of PCB slots.
- Fix PCBs with the two screws 13 43 246 each.
- Cover free slots with cover plates. Fix cover plates with two screws 13 43 246 each.

- Connect device to mains
- Download operating software on Communication PCB

3 Test

Perform the following tests according to DrägerService EvitaXL, Evita 4, or Evita 2 dura PMS instructions:

- Electrical safety test
- Device check in standby

- Testing Communication PCB:
- COM2
- COM3
- Analog output 1
- Analog output 2

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4 Labeling of device

Mark option Evita 4 Link (P/N 84 11 735) on the options label (left-hand side of device).

5 Replace Instructions for Use / Operating Instructions

Evita 4 and Evita 2 dura only:
Enter serial number of device on the back page of additional “Evita 4 Link” Instructions for Use / Operating Instructions.

6 Inform customer/user

Place EvitaXL, Evita 4, or Evita 2 dura at user’s disposal ready for operation.

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